

AMENDMENT TO THE SPECIFICATION:

Please replace the paragraph beginning on page 25, line 3 with the following rewritten paragraph:

---On the other hand, a pH 4.5 buffer solution containing 0.1 M NaCl was filled in the dialysis outer liquid chamber (inner volume 3.6 ml) in advance and a precipitating agent solution was introduced into the dialysis outer liquid chamber at a flow rate of 2.0 ml/min through the dialysis outer liquid inflow pipe [[7]] 10 while gradually increasing the concentration of sodium chloride from 0.1 M at the start using a two solution mixing system with two liquid transfer pumps as means for increasing the concentration of the precipitating agent in the vessel.---